

Author Index to Volume 13 (1991)

- Ahrén, B., Pettersson, M., Uvnäs-Moberg, K., Gutniak, M. and Efendic, S., Effects of cholecystokinin (CCK)-8, CCK-33, and gastric inhibitory polypeptide (GIP) on basal and meal-stimulated pancreatic hormone secretion in man, 153
- Alberti, K.G.M.M., see Davis, S.N., 107
- Andersson, P.-O., see Wikby, A., 53
- Aoki, Y., Yanagisawa, Y., Ohfusa, H., Kawa, S., Oguchi, H. and Furuta, S., Elevation of serum CA 19-9 in parallel with HbA_{1c} in a diabetic female with the Lewis(a + b -) blood group, 77
- Asha Bai, P.V., Krishnaswami, C.V., Chellamariappan, M., Vijaya Kumar, G. and Subramaniam, J.R., Glycosuria and diabetes mellitus in children and adolescents in south India, 131
- Baba, S., see Yoshida, M., 147
- Bergstrom, R.W., see Fujimoto, W.Y., 119
- Biolo, G., see Bruttomesso, D., 15
- Boulton, A.J.M., see Kumar, S., 63
- Briani, G., see Bruttomesso, D., 15
- Brown, M.D., see Davis, S.N., 107
- Bruttomesso, D., Biolo, G., Inchiostro, S., Fongher, C., Briani, G., Duner, E., Marescotti, M.C., Iori, E., Tiengo, A. and Tessari, P., No effects of high-fiber diets on metabolic control and insulin-sensitivity in type 1 diabetic subjects, 15
- Cha, T., Tahara, Y., Ikegami, H., Fukuda, M., Yoneda, H., Yamato, E., Yamamoto, Y., Noma, Y., Shima, K. and Ogihara, T., Urinary C-peptide as an index of unstable glycemic control in insulin-dependent diabetes mellitus (IDDM), 181
- Chellamariappan, M., see Asha Bai, P.V., 131
- Cho, Y.W., Oh, D.Y., Kim, S.J., Hong, S.Y., Lee, H.C. and Huh, K.B., Euglobulin fibrinolytic activity in NIDDM patients, 139
- Cullen, D.R., see Tesfaye, S., 83
- Davis, S.N., Thompson, C.J., Brown, M.D., Home, P.D. and Alberti, K.G.M.M., A comparison of the pharmacokinetics and metabolic effects of human regular and NPH insulin mixtures, 107
- Doi, K., see Yoshida, M., 147
- Duner, E., see Bruttomesso, D., 15
- Durlach, V., see Gullet, H., 189
- Efendic, S., see Ahrén, B., 153
- Eggstein, M., see Lingenfelser, Th., 29
- Fernando, D.J.S., see Kumar, S., 63
- Fongher, C., see Bruttomesso, D., 15
- Forrest, R.D., see Yudkin, J.S., 1
- Fujimoto, W.Y., Leonetti, D.L., Bergstrom, R.W., Kinyoun, J.L., Stolov, W.C. and Wahl, P.W., Glucose intolerance and diabetic complications among Japanese-American women, 119
- Fukuda, M., see Cha, T., 181
- Furuta, S., see Aoki, Y., 77
- Glück, H., see Lingenfelser, Th., 29
- Griffing, G., see Kimmerle, R., 69
- Gross, A., see Gullet, H., 189
- Gullet, H., Gross, A., Pasqual, C., Durlach, V. and Leutenegger, M., Remission of insulin requirement in late secondary failure to oral hypoglycemic agents (IRD): results at 24 months and analysis of predictive factors, 189
- Gutniak, M., see Ahrén, B., 153
- Harano, Y., see Suzuki, M., 163
- Hidaka, H., see Suzuki, M., 163
- Home, P.D., see Davis, S.N., 107
- Hong, S.Y., see Cho, Y.W., 139
- Hozumi, T., see Yoshida, M., 147
- Huh, K.B., see Cho, Y.W., 139
- Hörnquist, J.O., see Wikby, A., 53
- Ikegami, H., see Cha, T., 181
- Inchiostro, S., see Bruttomesso, D., 15
- Iori, E., see Bruttomesso, D., 15
- Ishida, Y., see Yoshida, M., 147
- Isotani, H., see Majima, T., 207
- Itakura, M., see Kunika, K., 37
- Iwama, N., see Lee, J.Y., 173
- Jackson, C.A., see Yudkin, J.S., 1
- Jakober, B., see Lingenfelser, Th., 29

- Kamada, T., see Lee, J.Y., 173
 Kamado, K., see Sasaki, A., 213
 Kashigawa, A., see Suzuki, M., 163
 Katsumata, K., Okada, T., Miyao, M. and Katsumata, Y.,
 High incidence of sleep apnea syndrome in a male diabetic
 population, 45
 Katsumata, Y., see Katsumata, K., 45
 Kawa, S., see Aoki, Y., 77
 Kawamori, R., see Lee, J.Y., 173
 Kazumi, T., see Yoshida, M., 147
 Kerp, L., see Petersen, K.-G., 23
 Khalaf, A., see Petersen, K.-G., 23
 Khoja, S.M. and Salem, A.M., Regulation of 6-phospho-
 fructo-1-kinase in the placenta and small intestine of
 pregnant streptozotocin-induced diabetic rats, 85
 Kim, S.J., see Cho, Y.W., 139
 Kimmerle, R., Griffing, G., McCall, A., Ruderman, N.B.,
 Stolz, E. and Melby, J.C., Could intranasal insulin be
 useful in the treatment of non-insulin-dependent diabetes
 mellitus?, 69
 Kinyoun, J.L., see Fujimoto, W.Y., 119
 Kitazawa, A., see Majima, T., 207
 Knols, A.J.F., see Wolffenbuttel, B.H.R., 199
 Knowles, E.A., see Kumar, S., 63
 Kojima, H., see Suzuki, M., 163
 Kosugi, K., see Suzuki, M., 163
 Krishnaswami, C.V., see Asha Bai, P.V., 131
 Kumar, S., Fernando, D.J.S., Veves, A., Knowles, E.A.,
 Young, M.J. and Boulton, A.J.M., Semmes-Weinstein
 monofilaments: a simple, effective and inexpensive
 screening device for identifying diabetic patients at risk of
 foot ulceration, 63
 Kunika, K., Itakura, M. and Yamashita, K., Correction of
 fructosamine value for serum albumin and globulin con-
 centrations, 37
 Lee, H.C., see Cho, Y.W., 139
 Lee, J.Y., Iwama, N., Watarai, T., Yamamsaki, Y.,
 Kawamori, R. and Kamada, T., Inhibitory effect of
 methylguanidine on insulin binding to its receptor.
 Mechanism underlying insulin resistance in uremia, 173
 Leonetti, D.L., see Fujimoto, W.Y., 119
 Leutenegger, M., see Grulet, H., 189
 Lingenfelser, Th., Overkamp, D., Renn, W., Glück, H.,
 Maassen, M., Eggstein, M. and Jakober, B., Different
 awareness of hypoglycaemia induced by human or puri-
 fied pork insulin in type I diabetic patients, 29
 Maassen, M., see Lingenfelser, Th., 29
 Majima, M., see Majima, T., 207
 Majima, T., Takamatsu, J., Isotani, H., Majima, M., Sakane,
 S., Yoshida, S., Sasaki, E., Taka, T., Kitazawa, A. and
 Ohsawa, N., Insulin-dependent diabetes mellitus in
 which glycemic control was improved during pregnancy
 but deteriorated after delivery with the occurrence of
 postpartum thyrotoxicosis: a case report, 207
 Marescotti, M.C., see Bruttomesso, D., 15
 McCall, A., see Kimmerle, R., 69
 Melby, J.C., see Kimmerle, R., 69
 Mimoto, H., see Yoshida, M., 147
 Miyao, M., see Katsumata, K., 45
 Nakano, T., see Suzuki, M., 163
 Nieuwenhuijzen Kruseman, A.C., see Wolffenbuttel, B.H.R.,
 199
 Noma, Y., see Cha, T., 181
 Ogihara, T., see Cha, T., 181
 Oguchi, H., see Aoki, Y., 77
 Oh, D.Y., see Cho, Y.W., 139
 Ohfusa, H., see Aoki, Y., 77
 Ohsawa, N., see Majima, T., 207
 Okada, T., see Katsumata, K., 45
 Overkamp, D., see Lingenfelser, Th., 29
 Papaccio, G., Prevention of low dose streptozotocin-induced
 diabetes by acetyl- homocysteine-thiolactone, 95
 Pasqual, C., see Grulet, H., 189
 Petersen, K.-G., Khalaf, A. and Kerp, L., Lack of β_2 -adreno-
 ceptor induced long-acting effect on glucose tolerance in
 type 2 diabetic patients, 23
 Pettersson, M., see Åhrén, B., 153
 Raskin, P., see Sullivan, K., 103
 Renn, W., see Lingenfelser, Th., 29
 Ruderman, N.B., see Kimmerle, R., 69
 Sakane, S., see Majima, T., 207
 Salem, A.M., see Khoja, S.M., 85
 Sasaki, A., Kamado, K. and Uehara, M., A changing pattern
 of causes of death among diabetic patients during a
 25-year period in the Osaka District, Japan, 213
 Sasaki, E., see Majima, T., 207
 Sawa, J., see Yoshida, M., 147
 Sels, J.-P.J.E., see Wolffenbuttel, B.H.R., 199
 Shigeta, Y., see Suzuki, M., 163
 Shima, K., see Cha, T., 181
 Slits, W.L.H., see Wolffenbuttel, B.H.R., 199
 Stolov, W.C., see Fujimoto, W.Y., 119
 Stoltz, E., see Kimmerle, R., 69
 Subramanian, J.R., see Asha Bai, P.V., 131
 Sullivan, K. and Raskin, P., Evaluation of a new automated
 affinity-chromatographic method for the measurement of
 glycated hemoglobin, 103
 Suzuki, M., Kojima, H., Nakano, T., Kashiwagi, A., Hidaka,
 H., Kosugi, K., Shigeta, Y. and Harano, Y., In vitro
 stimulation of glucose utilization by insulin in primary
 cultures of rat hepatocytes, 163
 Tahara, Y., see Cha, T., 181

- Taka, T., see Majima, T., 207
 Takamatsu, J., see Majima, T., 207
 Tesfaye, S., Cullen, D.R., Wilson, R.M. and Woolley, P.D.,
 Diabetic ketoacidosis precipitated by genital herpes
 infection, 83
 Tessari, P., see Bruttomesso, D., 15
 Thompson, C.J., see Davis, S.N., 107
 Tiengo, A., see Bruttomesso, D., 15

 Uehara, M., see Sasaki, A., 213
 Uvnäs-Moberg, see Ahrén, B., 153

 van Vliet, S., see Wolffenbuttel, B.H.R., 199
 Veves, A., see Kumar, S., 63
 Vijaya Kumar, G., see Asha Bai, P.V., 131

 Wahl, P.W., see Fujimoto, W.Y., 119
 Watarai, T., see Lee, J.Y., 173
 Wikby, A., Hörnquist, J.O. and Andersson, P.-O.,
 Background, quality of life and metabolic control in
 patients with insulin-dependent diabetes mellitus, 53
 Wilson, R.M., see Tesfaye, S., 83

 Wolffenbuttel, B.H.R., van Vliet, S., Knols, A.J.F., Slits,
 W.L.H., Sels, J.-P.J.E. and Nieuwenhuijzen Kruseman,
 A.C., Clinical characteristics and management of diabetic
 patients residing in a nursing home, 199
 Woolley, P.D., see Tesfaye, S., 83

 Yamamoto, Y., see Cha, T., 181
 Yamasaki, Y., see Lee, J.Y., 173
 Yamashita, K., see Kunika, K., 37
 Yamato, E., see Cha, T., 181
 Yanagisawa, Y., see Aoki, Y., 77
 Yoneda, H., see Cha, T., 181
 Yoshida, M., Sawa, J., Hozumi, T., Mimoto, H., Ishida, Y.,
 Kazumi, T., Doi, K. and Baba, S., Effects of long-term
 high-fiber diet on macrovascular changes and lipid and
 glucose levels in STZ-induced diabetic SD rats, 147
 Yoshida, S., see Majima, T., 207
 Young, M.J., see Kumar, S., 63
 Yudkin, J.S., Forrest, R.D. and Jackson, C.A., Misclassifi-
 cation of diabetic subjects may account for the increased
 vascular risk of impaired glucose tolerance: the Islington
 Diabetes Survey, 1

The first part of the paper discusses the importance of the study of the history of the United States. It is a study of the past which helps us to understand the present and to prepare for the future. The second part of the paper discusses the importance of the study of the history of the world. It is a study of the past which helps us to understand the present and to prepare for the future. The third part of the paper discusses the importance of the study of the history of the United States. It is a study of the past which helps us to understand the present and to prepare for the future.

The fourth part of the paper discusses the importance of the study of the history of the world. It is a study of the past which helps us to understand the present and to prepare for the future. The fifth part of the paper discusses the importance of the study of the history of the United States. It is a study of the past which helps us to understand the present and to prepare for the future. The sixth part of the paper discusses the importance of the study of the history of the world. It is a study of the past which helps us to understand the present and to prepare for the future.

The seventh part of the paper discusses the importance of the study of the history of the United States. It is a study of the past which helps us to understand the present and to prepare for the future. The eighth part of the paper discusses the importance of the study of the history of the world. It is a study of the past which helps us to understand the present and to prepare for the future. The ninth part of the paper discusses the importance of the study of the history of the United States. It is a study of the past which helps us to understand the present and to prepare for the future.

Key Word Index to Volume 13 (1991)

- β -Adrenergic effect
– Type 2 diabetes mellitus; Glucose tolerance; Hyperglycemia; Hyperinsulinemia, 23
- Albumin
– Fructosamine; Globulin; Glycation; Diabetes mellitus, 37
- Atheroma formation
– High-fiber diet; Macrovascular change, 147
- Autonomic and neuroglycopenic symptoms
– Diabetes mellitus; IDDM; Hypoglycaemia; Unawareness; Hormonal counterregulation, 29
- Biothesiometer
– Foot ulcers; Neuropathy; Monofilaments, 63
- Blood glucose control
– Diabetes mellitus; Nursing home; Stroke; Hypertension; Cardiovascular disease; Lipids, 199
- Body type
– Sleep apnea syndrome; Diabetes mellitus; Hypertension, 45
- Brittle diabetes
– Urinary C-peptide excretion; Residual β -cell function; Glycemic stability, 181
- CA 19-9
– Sex; Lewis blood group; Hyperglycemia, 77
- Cardiovascular disease
– Diabetes mellitus; Nursing home; Stroke; Hypertension; Blood glucose control; Lipids, 199
- Causes of death
– Diabetes mellitus; Death certificate; Multiple coding system; Long-term observation, 213
- Cholecystokinin
– GIP; Insulin secretion; Glucagon secretion; Somatostatin secretion; Pancreatic polypeptide secretion; In vivo; Man, 153
- Citolone
– Type 1 diabetes; Streptozotocin; Superoxide dismutase, 95
- Complication
– Coronary heart disease; Diabetes; Epidemiology; Hypertension; Impaired glucose tolerance; Japanese-American; Peripheral vascular disease; Women, 119
- Coronary heart disease
– Impaired glucose tolerance; Macrovascular disease; Peripheral vascular disease; Hypertension; Glucose tolerance test, 1
- Coronary heart disease
– Complication; Diabetes; Epidemiology; Hypertension; Impaired glucose tolerance; Japanese-American; Peripheral vascular disease; Women, 119
- Death certificate
– Diabetes mellitus; Causes of death; Multiple coding system; Long-term observation, 213
- Diabetes
– Phosphofructokinase; Insulin; Pregnant; Placenta; Small intestine, 85
- Diabetes
– Coronary heart disease; Complication; Epidemiology; Hypertension; Impaired glucose tolerance; Japanese-American; Peripheral vascular disease; Women, 119
- Diabetes mellitus
– High-fiber diet; Metabolic control; Insulin-sensitivity, 15
- Diabetes mellitus
– IDDM; Hypoglycaemia; Unawareness; Autonomic and neuroglycopenic symptoms; Hormonal counterregulation, 29
- Diabetes mellitus
– Fructosamine; Albumin; Globulin; Glycation, 37
- Diabetes mellitus
– Sleep apnea syndrome; Hypertension; Body type, 45
- Diabetes mellitus
– Glycosylated hemoglobin, 103
- Diabetes mellitus
– Nursing home; Stroke; Hypertension; Cardiovascular disease; Blood glucose control; Lipids, 199
- Diabetes mellitus
– Death certificate; Causes of death; Multiple coding system; Long-term observation, 213
- Diabetic retinopathy
– Euglobulin fibrinolytic activity, 139
- Enzyme activation
– Hepatocyte; Glucose utilization; Insulin action; Enzyme induction, 163
- Enzyme induction
– Hepatocyte; Glucose utilization; Insulin action; Enzyme activation, 163

Epidemiology

- Coronary heart disease; Complication; Diabetes; Hypertension; Impaired glucose tolerance; Japanese-American; Peripheral vascular disease; Women, 119

Euglobulin fibrinolytic activity

- Diabetic retinopathy, 139

Foot ulcers

- Neuropathy; Monofilaments; Biothesiometer, 63

Fructosamine

- Albumin; Globulin; Glycation; Diabetes mellitus, 37

GIP

- Cholecystokinin; Insulin secretion; Glucagon secretion; Somatostatin secretion; Pancreatic polypeptide secretion; In vivo; Man, 153

Genital herpes

- Ketoacidosis, 83

Globulin

- Fructosamine; Albumin; Glycation; Diabetes mellitus, 37

Glucagon secretion

- Cholecystokinin; GIP; Insulin secretion; Somatostatin secretion; Pancreatic polypeptide secretion; In vivo; Man, 153

Glucose tolerance test

- Impaired glucose tolerance; Macrovascular disease; Peripheral vascular disease; Hypertension; Coronary heart disease, 1

Glucose tolerance

- Type 2 diabetes mellitus; β_2 -adrenergic effect; Hyperglycemia; Hyperinsulinemia, 23

Glucose utilization

- Hepatocyte; Insulin action; Enzyme activation; Enzyme induction, 163

Glycation

- Fructosamine; Albumin; Globulin; Diabetes mellitus, 37

Glycemic stability

- Urinary C-peptide excretion; Brittle diabetes; Residual β -cell function, 181

Glycosuria

- IDDM; NIDDM (MODY); Incidence, 131

Glycosylated hemoglobin

- Diabetes mellitus, 103

Hepatocyte

- Glucose utilization; Insulin action; Enzyme activation; Enzyme induction, 163

High-fiber diet

- Metabolic control; Insulin-sensitivity; Diabetes mellitus, 15

High-fiber diet

- Macrovascular change; Atheroma formation, 147

Hormonal counterregulation

- Diabetes mellitus; IDDM; Hypoglycemia; Unawareness; Autonomic and neuroglycopenic symptoms, 29

Hyperglycemia

- Type 2 diabetes mellitus; β_2 -adrenergic effect; Glucose tolerance; Hyperinsulinemia, 23

Hyperglycemia

- CA 19-9; Sex; Lewis blood group, 77

Hyperinsulinemia

- Type 2 diabetes mellitus; β_2 -adrenergic effect; Glucose tolerance; Hyperglycemia, 23

Hypertension

- Impaired glucose tolerance; Macrovascular disease; Peripheral vascular disease; Coronary heart disease; Glucose tolerance test, 1

Hypertension

- Sleep apnea syndrome; Diabetes mellitus; Body type, 45

Hypertension

- Coronary heart disease; Complication; Diabetes; Epidemiology; Impaired glucose tolerance; Japanese-American; Peripheral vascular disease; Women, 119

Hypertension

- Diabetes mellitus; Nursing home; Stroke; Cardiovascular disease; Blood glucose control; Lipids, 199

Hypoglycemia

- Diabetes mellitus; IDDM; Unawareness; Autonomic and neuroglycopenic symptoms; Hormonal counterregulation, 29

IDDM

- Diabetes mellitus; Hypoglycemia; Unawareness; Autonomic and neuroglycopenic symptoms; Hormonal counterregulation, 29

IDDM

- Glycosuria; NIDDM (MODY); Incidence, 131

IDDM

- Slowly progressive IDDM; Pregnancy; Postpartum thyroiditis, 207

Impaired glucose tolerance

- Macrovascular disease; Peripheral vascular disease; Hypertension; Coronary heart disease; Glucose tolerance test, 1

Impaired glucose tolerance

- Coronary heart disease; Complication; Diabetes; Epidemiology; Hypertension; Japanese-American; Peripheral vascular disease; Women, 119

In vivo

- Cholecystokinin; GIP; Insulin secretion; Glucagon secretion; Somatostatin secretion; Pancreatic polypeptide secretion; Man, 153

Incidence

- Glycosuria; IDDM; NIDDM (MODY), 131

Insulin

- Nasal drug therapy; NIDDM, 69

Insulin

- Phosphofructokinase; Diabetes; Pregnant; Placenta; Small intestine, 85
- Insulin action
 - Hepatocyte; Glucose utilization; Enzyme activation; Enzyme induction, 163
- Insulin pump
 - Type 2 diabetes; Insulin-requiring diabetes; Remission; Predictive factors, 189
- Insulin receptor
 - Insulin resistance; Uremia; Methylguanidine, 173
- Insulin resistance
 - Insulin receptor; Uremia; Methylguanidine, 173
- Insulin secretion
 - Cholecystokinin; GIP; Glucagon secretion; Somatostatin secretion; Pancreatic polypeptide secretion; In vivo; Man, 153
- Insulin therapy
 - Intermediary metabolism, 107
- Insulin-dependent diabetes mellitus
 - Social background; Quality of life and metabolic control, 53
- Insulin-requiring diabetes
 - Type 2 diabetes; Remission; Insulin pump; Predictive factors, 189
- Insulin-sensitivity
 - High-fiber diet; Metabolic control; Diabetes mellitus, 15
- Intermediary metabolism
 - Insulin therapy, 107
- Japanese-American
 - Coronary heart disease; Complication; Diabetes; Epidemiology; Hypertension; Impaired glucose tolerance; Peripheral vascular disease; Women, 119
- Ketoacidosis
 - Genital herpes, 83
- Lewis blood group
 - CA 19-9; Sex; Hyperglycemia, 77
- Lipids
 - Diabetes mellitus; Nursing home; Stroke; Hypertension; Cardiovascular disease; Blood glucose control, 199
- Long-term observation
 - Diabetes mellitus; Death certificate; Causes of death; Multiple coding system, 213
- Macrovascular disease
 - Impaired glucose tolerance; Peripheral vascular disease; Hypertension; Coronary heart disease; Glucose tolerance test, 1
- Macrovascular change
 - High-fiber diet; Atheroma formation, 147
- Man
 - Cholecystokinin; GIP; Insulin secretion; Glucagon secretion; Somatostatin secretion; Pancreatic polypeptide secretion; In vivo, 153
- Metabolic control
 - High-fiber diet; Insulin-sensitivity; Diabetes mellitus, 15
- Methylguanidine
 - Insulin receptor; Insulin resistance; Uremia, 173
- Monofilaments
 - Foot ulcers; Neuropathy; Biothesiometer, 63
- Multiple coding system
 - Diabetes mellitus; Death certificate; Causes of death; Long-term observation, 213
- NIDDM
 - Nasal drug therapy; Insulin, 69
- NIDDY (MODY)
 - Glycosuria; IDDM; Incidence, 131
- Nasal drug therapy
 - Insulin; NIDDM, 69
- Neuropathy
 - Foot ulcers; Monofilaments; Biothesiometer, 63
- Nursing home
 - Diabetes mellitus; Stroke; Hypertension; Cardiovascular disease; Blood glucose control; Lipids, 199
- Pancreatic polypeptide secretion
 - Cholecystokinin; GIP; Insulin secretion; Glucagon secretion; Somatostatin secretion; In vivo; Man, 153
- Peripheral vascular disease
 - Impaired glucose tolerance; Macrovascular disease; Hypertension; Coronary heart disease; Glucose tolerance test, 1
- Peripheral vascular disease
 - Coronary heart disease; Complication; Diabetes; Epidemiology; Hypertension; Impaired glucose tolerance; Japanese-American; Women, 119
- Phosphofructokinase
 - Diabetes; Insulin; Pregnant; Placenta; Small intestine, 85
- Placenta
 - Phosphofructokinase; Diabetes; Insulin; Pregnant; Small intestine, 85
- Postpartum thyroiditis
 - IDDM; Slowly progressive IDDM; Pregnancy, 207
- Predictive factors
 - Type 2 diabetes; Insulin-requiring diabetes; Remission; Insulin pump, 189
- Pregnancy
 - IDDM; Slowly progressive IDDM; Postpartum thyroiditis, 207
- Pregnant
 - Phosphofructokinase; Diabetes; Insulin; Placenta; Small intestine, 85
- Quality of life and metabolic control

- Insulin-dependent diabetes mellitus; Social background, 53

Remission

- Type 2 diabetes; Insulin-requiring diabetes; Insulin pump; Predictive factors, 189

Residual β -cell function

- Urinary C-peptide excretion; Brittle diabetes; Glycemic stability, 181

Sex

- CA 19-9; Lewis blood group; Hyperglycemia, 77

Sleep apnea syndrome

- Diabetes mellitus; Hypertension; Body type, 45

Slowly progressive IDDM

- IDDM; Pregnancy; Postpartum thyroiditis, 207

Small intestine

- Phosphofructokinase; Diabetes; Insulin; Pregnant; Placenta, 85

Social background

- Insulin-dependent diabetes mellitus; Quality of life and metabolic control, 53

Somatostatin secretion

- Cholecystokinin; GIP; Insulin secretion; Glucagon secretion; Pancreatic polypeptide secretion; In vivo; Man, 53

Streptozotocin

- Type 1 diabetes; Citolone; Superoxide dismutase, 95

Stroke

- Diabetes mellitus; Nursing home; Hypertension; Cardiovascular disease; Blood glucose control; Lipids, 199

Superoxide dismutase

- Type 1 diabetes; Streptozotocin; Citolone, 95

Type 1 diabetes

- Streptozotocin; Citolone; Superoxide dismutase, 95

Type 2 diabetes mellitus

- β_2 -adrenergic effect; Glucose tolerance; Hyperglycemia; Hyperinsulinemia, 23

Type 2 diabetes

- Insulin-requiring diabetes; Remission; Insulin pump; Predictive factors, 189

Unawareness

- Diabetes mellitus; IDDM; Hypoglycaemia; Autonomic and neuroglycopenic symptoms; Hormonal counterregulation, 29

Uremia

- Insulin receptor; Insulin resistance; Methylguanidine, 173

Urinary C-peptide excretion

- Brittle diabetes; Residual β -cell function; Glycemic stability, 181

Women

- Coronary heart disease; Complication; Diabetes; Epidemiology; Hypertension; Impaired glucose tolerance; Japanese-American; Peripheral vascular disease, 119

